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Inventor Information for 10/693337

| Inventor Name | City | State/Country |
|-----------------------|-------|----------------|
| HAVENS, MARVIN R. | GREER | SOUTH CAROLINA |
| ODABASHIAN, ROBERT A. | GREER | SOUTH CAROLINA |
| KYLE, DAVID R. | MOORE | SOUTH CAROLINA |

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| US 20060051465 A1 | 20060309 | Additive delivery laminate and packaging article comprising same | Kyle; David R. et al. |
| US 20050119364 A1 | 20050602 | Method of increasing the gas transmission rate of a film | Grah, Michael D. et al. |
| US 20050100251 A1 | 20050512 | Articles with radiation cured adhesive as alternative to heat seals | Havens, Marvin R. et al. |
| US 20050100247 A1 | 20050512 | Temperature sensitive tape applied with radiation curable adhesive | Kannankeril, Charles P. et al. |
| US 20050019533 A1 | 20050127 | Printed thermoplastic film with radiation-cured overprint varnish | Mossbrook, Mendy J. et al. |
| US 20040131806 A1 | 20040708 | Oxygen detection system for a rigid container | Barmore, Charles R. et al. |
| US 20040086749 A1 | 20040506 | Oxygen detection system for a solid article | Kennedy, Thomas D. et al. |
| US 20040009314 A1 | 20040115 | Heat shrinkable films containing single site catalyzed copolymers | Ahlgren, Kelly R. et al. |
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| US 20020172782 A1 | 20021121 | Ethylene/vinyl ester copolymer tape for a tamper evident container | Moffitt, Ronald D. et al. |
| US 20020130060 A1 | 20020919 | Packaging system | Carson, John P. et al. |
| US 20020130058 A1 | 20020919 | Rolled taped bags | Carson, John P. et al. |
| US 20020025394 A1 | 20020228 | Film containing alpha-olefin/vinyl aromatic copolymer | Bradfute, John G. et al. |
| US 6884480 B2 | 20050426 | Film containing alpha-olefin/vinyl aromatic copolymer | Bradfute; John G. et al. |
| US 6689438 B2 | 20040210 | Oxygen detection system for a solid article | Kennedy; Thomas D. et al. |
| US 6514583 B1 | 20030204 | High impact strength film containing single site catalyzed copolymer | Ahlgren; Kelly R. et al. |
| US 6296886 B1 | 20011002 | Method of film crease elimination and patch bag without crease within lay-flat bag side | DePoorter; Larry W. et al. |
| US 5413412 A | 19950509 | Easy open bag | Odabashian; Robert A. |
| US 5369179 A | 19941129 | Inherently antistatic thermoplastic polyamide-polyether films | Havens; Marvin R. |
| US 5298310 A | 19940329 | Striped film and apparatus and method | Havens; Marvin R. |
| US 5234970 A | 19930810 | Dual curing composition based on isocyanate trimer and use thereof | Kyle; David R. |
| US 5180615 A | 19930119 | Metallized bag for static protection of electronic components | Havens; Marvin R. |
| US 5175033 A | 19921229 | Metallized bag with improved interlayer adhesion for static protection of electronic components | Havens; Marvin R. |
| US 5171641 A | 19921215 | Permanent antistatic acid copolymer/quaternary amine polymeric films | Roberts; William P. et al. |
| US 5153075 A | 19921006 | Permanent antistatic acid copolymer/quaternary amine polymeric films | Havens; Marvin R. et al. |

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| US 5110530 A | 19920505 | Striped film method | Havens; Marvin R. |
| US 5096761 A | 19920317 | Antistatically conductive masking film for electrostatic spray painting | Roberts; William P. et al. |
| US 5064699 A | 19911112 | Semi-rigid heat-sealable laminates with permanent antistatic characteristics | Havens; Marvin R. et al. |
| US 5033253 A | 19910723 | Process for skin packaging electrostatically sensitive items | Havens; Marvin R. et al. |
| US 5025922 A | 19910625 | Agent for imparting antistatic characteristics to a thermoplastic polymer and a thermoplastic polymer composition containing the agent | Havens; Marvin R. et al. |
| US 5024792 A | 19910618 | Antistatic thermoplastic/polyamide-polyether compositions and antistatic polymeric films made therefrom | Havens; Marvin R. |
| US 5001015 A | 19910319 | Antistatic polyolefin compositions and antistatic polyolefin films made therefrom, including oriented films | Havens; Marvin R. |
| US 4999252 A | 19910312 | Permanent antistatic acid copolymer/quaternary amine mixtures films | Havens; Marvin R. et al. |
| US 4958735 A | 19900925 | Easy open, hemetically sealed, display package made from heat shrinkable film | Odabashian; Robert A. |
| US 4899521 A | 19900213 | Antistatic thermoplastic/polyamide-polyether compositions and antistatic polymeric films made therefrom | Havens; Marvin R. |
| US 4898771 A | 19900206 | Agent for imparting antistatic characteristics to a thermoplastic polymer and a thermoplastic polymer composition containing the agent | Havens; Marvin R. |
| US 4882894 A | 19891128 | Agent for imparting antistatic characteristics to a thermoplastic polymer and a thermoplastic polymer composition containing the agent | Havens; Marvin R. et al. |
| US 4848566 A | 19890718 | Antistatic/conductive container | Havens; Marvin R. et al. |
| US 4800115 A | 19890124 | Agent for imparting antistatic characteristics to a thermoplastic polymer and a thermoplastic polymer composition containing the agent | Havens; Marvin R. |
| US 4698111 A | 19871006 | Vinylidene chloride composition and film made therefrom | Havens; Marvin R. |
| US 4686148 A | 19870811 | Vinylidene chloride composition and film made therefrom | Havens; Marvin R. |
| US 4635295 A | 19870106 | Taped bag with extended side seals | Odabashian; Robert A. et al. |
| US 4444806 A | 19840424 | Process for forming an epoxy-acrylate coating | Morgan; Charles R. et al. |
| US 4374963 A | 19830222 | Heat curable epoxy-acrylate compositions | Morgan; Charles R. et al. |
| US 4256317 A | 19810317 | High-temperature, high-pressure valve packing system | Havens; Marvin R. et al. |